

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
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Docket Number (Optional)
 HMV-038.02 (19788-3802)

Application Number
 09/538,106

Applicant
 McKeon et al.

Filing Date
 March 29, 2000

Group Art Unit
 1643 1642

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
CY	AA	WO 97/28186	August 7, 1997	PCT (English Abstract)			
CY	AB	WO 99/19357	April 22, 1999	PCT			
	AC	ER 2 692 594	December 24, 1993	France			

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

CY	AD	Bargonetti, J. et al., "Site-Specific Binding of Wild-Type p53 to Cellular DNA is Inhibited by SV40 T Antigen and Mutant p53", Genes Dev 6(10): 1886-1898 (October 1992).					
CY	AE	Burgess, W.H. et al., "Possible Dissociation of the Herapin-Binding and Mitogenic Activities of Herapin-Binding (Acidic Fibroblast) Growth Factor-1 From its Receptor-Binding Activities by Site Directed Mutagenesis of a Single Lysine Residue", Journal of Cell (Nov 1990).					
	AF	Desquiedt et al., "Nucleotide Sequence of Bovine p53 Tumor-Suppressor cDNA", DNA Seq. 5(4): 261-264 (1995).					
CY	AG	Dickman, Steve, "First p53 Relative may be a New Tumor Suppressor", Science 277: 1605-1606 (12 September 1997).					
CY	AH	El-Deiry, WS et al., "Definition of a Consensus Binding Site for p53", Nat Genet 1(1): 45-49 (April 1992).					
CY	AI	Kaghad, M. et al., "Monoallelically Expressed Gene Related to p53 at 1p36, a Region Frequently Deleted in Neuroblastoma and Other Human Cancers", Cell 90: 809-819 (Aug. 22, 1997).					
CY	AJ	Killary, et al., "Definition of a Tumor Suppressor Locus within Human Chromosome 3p21-p22", Proc. Natl. Acad. Sci. USA 89: 10877-10881 (Nov. 1992).					
CY	AK	Kunz, Jeannette et al., "Target of Rapamycin in Yeast, TOR2, Is and Essential Phosphatidylinositol Kinase Homolog Required for G1 Progression", Cell 73: 585-596 (May 7, 1993).					
CY	AL	Lazar, E. et al., "Transforming Growth Factor Alpha: Mutation of Aspartic Acid 47 and Leucine 48 Results in Different Biological Activities", Molecular and Cellular Biology 8(3): 1247-1252 (March 1988).					
CY	AM	Oren, "Lonely no more: p53 Finds its Kin in a Tumor Suppressor Haven", Cell 90: 829-832 (September 1997).					
	AN	Oren, M. "Relationship of p53 to the Control of Apoptotic Cell Death", Semin Cancer Biol 5(3): 221-227 (June 1994).					

Christy L. H.

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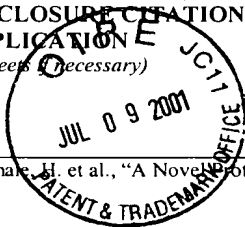
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CY	AO	Schmale, J. et al., "A Novel Protein with Strong Homology to the Tumor Suppressor p53", Oncogene 15: 1363-1367 (1997).
	AP	Shaw, H. Phillip., "The Role of p53 in Cell Cycle Regulation", Path. Res. Pract. 192: 669-675 (1996).
CY	AQ	Soussi et al., "Nucleotide Sequence of a cDNA Encoding the Chicken p53 Nuclear Protein", Nucleic Acids Research 16(23): 1183 (1988).
	AR	Strano, Sabrina et al., "From p53 to p73 Across p73", FEBS Letters 490: 163-170 (2001).
	AS	Sturzbecher, HW et al., "Mutant p53 Proteins Bind hsp 72/73 Cellular Heat Shock-Related Proteins in SV40-Transformed Monkey Cells", Oncogene 1(2): 201-211 (May 1987).
	AT	Wang, T. et al., "p53, Apoptosis and Human Cancers", J. Formos Med. Assoc. 95 (7): (1996).
CY	AU	Wyllie, Andrew, "Clues in the p53 Murder Mystery", Nature 389: 237-238 (18 September 1997).
	AV	Yang et al., "p63, a p53 Homolog at 3q27-29, Encodes Multiple Products with Transactivating, Death-Induced, and Dominant-Negative Activities", Molecular Cell 2: 1-20 (September 1998).
CY	AW	Yang et al., "P63 and P73: P53 Mimics, Menaces and More", Nat Rev Mol Cell Biol 1(3): 199-207 (Dec. 2000).

EXAMINER

DATE CONSIDERED

Chris Gph HV

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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FOREIGN PATENT DOCUMENTS

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						YES	NO
CY	AX	WO 94/08241	April 14, 1994	PCT			

OTHER DOCUMENTS
(Including Author, Title, Date, Pertinent Pages Etc.)

CY	AY	Arai et al., "Immunologically Distinct p53 Molecules Generated by Alternative Splicing" Mol. Cell. Biol. 6(9): 3232-3239 (September 1986).					
CY	AZ	Bodrug, "Molecular Analysis of a Constitutional X-Autosome Translocation in a Female with Muscular Dystrophy", Science 237: 1620-1624 (6 April 1993).					
CY	BA	De Fromentel et al., "Rainbow Trout p53: cDNA Cloning and Biochemical Characterization", Gene 112: 241-245 (1992).					
CY	BB	Kraegel et al., "Sequence Analysis of Canine p53 in the Region of Exons 3-8" Cancer Letters 92(2): 181-186 (June 8, 1995).					
CY	BC	Wilson et al., "2.2. Mb of Contiguous Nucleotide Sequence from Chromosome III of C. Elegans", Nature 368: 32-38 (1994).					

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